

**IN THE SPECIFICATION:**

Page 1, after the title, insert the following:

-- This Application is a continuation of US Serial No. 09/230171 filed January 21, 1999, pending, which is a national phase entry under 35 USC 371 of International Application PCT/GB97/01968, filed July 22, 1997, now lapsed. --

**ABSTRACT:**

Insert an Abstract of the Disclosure (annexed hereto) at the end of the Application, which reads as follows:

-- **ABSTRACT OF THE DISCLOSURE**

A dispensing device and method for forming a least partially solid or gel-like material from a liquid. At least one liquid issuing from an outlet is subjected to an electric field causing the liquid to form at least one electrically charged jet which, after formation, forms a fiber (F) or breaks up into fiber fragments (FF) or particles (D). The thus formed at least partially solid or gel-like material may be directly deposited, by virtue of the energy in the electrical field, onto a surface area, for example an area of skin enabling, for example, formation of a dressing for a wound or burn which is of high specific area and extremely absorbent. A biologically active ingredient such as a pharmaceutical ingredient or biological matter such as DNA may be